§ 29.1169

Tolerance: 50 percent crude or waste. N1GF—

Best, Fleshy, Medium-colored, Crude Green Nondescript from the B Group

Tolerance: 50 percent crude, injury or waste.

N1GR-

Best, Heavy, Dark-colored, Crude Green Nondescript from the B Group

Tolerance: 50 percent crude, injury or waste.

N1GG-

Best, Crude, Gray Green Nondescript from the B Group

Tolerance: $\overline{50}$ percent crude, injury or waste.

N1PO-

Oxidized Tobacco from the P Group

Tolerance: 50 percent waste.

N1XO-

Oxidized Tobacco from the X or C Groups Tolerance: 50 percent waste.

N1BO-

Oxidized Tobacco from the B or H Groups Tolerance: 50 percent injury or waste.

N2-

Poorest Nondescript of any Group or Color Tolerance: Over 50 percent crude, injury or waste.

Pursuant to Rule 25, this grade also includes crude or green tobacco containing 10 percent or less of oxidized.

[54 FR 7926, Feb. 24, 1989]

§29.1169 Scrap (S Group).

A byproduct of stemmed and unstemmed tobacco. Scrap accumulates from handling tobacco in farm buildings, warehouses, packing and conditioning plants, and stemmeries.

Grade, Grade Name and Specifications

S—Scrap. Loose, whole, or broken unstemmed leaves; or the web portion of tobacco leaves reduced to scrap by any process.

[42 FR 21092, Apr. 25, 1977, as amended at 49 FR 16756, Apr. 20, 1984]

SUMMARY OF STANDARD GRADES §29.1181 Summary of standard grades.

23 GRADES OF LEAF

B1L	B1F	B1FR		
B2L	B2F	B2FR		
B3L	B3F	B3FR		B3K
B4L	B4F	B4FR		B4K
B5L	B5F	B5FR	B5R	B5K
B6L	B6F	B6FR		B6K

10 GRADES OF SMOKING LEAF

H3F		
H4F	H4FR	H4K
H5F	H5FR	H5K
H6F	H6FR	H6K

10 GRADES OF CUTTERS

C1L	C1F	
C2L	C2F	
C3L	C3F	
C3L C4L C5L	C4F	
C5L	C5F	

10 GRADES OF LUGS

X1L	X1F	
X2L	X2F	
X3L	X3F	
X4L	X4F	
X5L	X5F	

8 GRADES OF PRIMINGS

P2L	P2F	
P3L	P3F	
P4L	P4F	
P2L P3L P4L P5L	P5F	

6 GRADES OF GREENISH

B3V		X3V	
B4V	C4V	X4V	
B5V			

20 GRADES OF VARIEGATED

B3KL B4KL	B3KF B4KF	B3KD B4KD	B4KV	C4KL	C4KF	X4KL	X4KF	X4KV
B5KL B6KL	B5KF B6KF	B5KD B6KD	B5KV B6KV					

Agricultural Marketing Service, USDA

§ 29.1225

7 MIXED GRADES

7 MIXED GRADES—Continued

M4F	M4KR	M4KM	M4GK		M5F		M5KM	M5GK
			15 (RADES	OF GREEN			
B4G B5G B6G	B5GR	B4GK B5GK B6GK	B5GG	C4G	C4GK	X4G X5G	X4GK	P4G P5G
	7 GRADES O	f Variegate	d M ixed		13 GRADE	ES OF NON	DESCRIPT—	Continued
B3KM B4KM B5KM B6KM		C4KM	X3KI X4KI			1 GRADE	OF SCRAP	N2
6 Gr	RADES OF VARI	EGATED RED	OR SCORO	CHED		S		
B3KR B4KR B5KR	GRADES OF E	C4KR EXCESSIVELY	X3KI X4KI SCORCHED	R 	(doubtful-land "M" (grades. The "sand" ma	keeping mixed) n ne specia ny be app	nay be ap al factors blied to a	S'' (strip), plied to all "dirt" or ny grade in
		B3KK B4KK B5KK B6KK C4KK			the Primings group, including a quality Nondescript from the Prim group. Tobacco not covered by standard grades is designated "No- "No-G-F," or "No-G-Nested."			
	6 Gr	ADES OF SLIC	CK		FR 16756, A	pr. 20, 198 28534, Jul	4; 51 FR 25	mended at 49 1028, July 10, 60 FR 36028,
B3S B4S B5S		C4S	X3S X4S		KEY T	O STANDA	RD GRADE	MARKS
					§ 29.1225	Key to st	andard gr	ademarks.
	4 GRADES	OF WHITISH-	LEMON			Gr	oups	
X3LL X4LL		C4LL C5LL				rimings.	M—Mixed	-Cutters. X— Group. N—
						Qua	alities	
2	GRADES OF C	utters (Pri	mings Side	≣)	1—Choice. Low. 6—Poo		3—Good.	4—Fair. 5—
C5LP		C5FP				Color	Symbols	
	13 GRADES OF NONDESCRIPT				L—Lemon. LL—Whitish-lemon. F—Orange. FR—Orange red. R—Red. K—Variegated. KR—Variegated red or scorched. G—Green. V—Greenish. GR—Green red. GK—Green var-			-Variegated. d. G—Green. Green var-
N1L N1XL N1K N1R		N1KV N1GL N1GF N1GR	N1G N1P N1X N1B	0	iegated. GG—Gray green. KL—Variegat lemon. KF—Variegated orange. KV—Vari gated greenish. KM—Variegated mixed. KD Variegated dark red. LL—Whitish-lemon.			